

What is claimed is:

1. A learning device, comprising:
 - a plurality of pages;
 - a transmitter operatively associated with the plurality of pages, the transmitter transmitting a signal when positively actuated by a user;
 - a computing device; and
 - a receiver operatively associated with the computing device, the receiver receiving the signal from the transmitter, the computing device adapted to display electronic media based on the signal received from the transmitter.
2. The learning device of claim 1, wherein the plurality of pages are bound together by a binding, the transmitter being embedded in the binding.
3. The learning device of claim 1, wherein the transmitter is embedded in one of the pages.
4. The learning device of claim 1, wherein more than one transmitter is operatively associated with the plurality of pages.
5. The learning device of claim 1, wherein the transmitter is operatively associated with a plurality of actuators, the plurality of actuators extending into the plurality of pages.
6. The learning device of claim 5, wherein the plurality of actuators are embedded in the plurality of pages.
7. The learning device of claim 1, wherein the computing device is selected from the group of computing devices consisting of CD players, DVD players,

desktop computers, laptop computers, personal digital assistants, wireless PC tablets and cellular phones.

8. The learning device of claim 1, wherein the computing device is web enabled.

9. The learning device of claim 1, wherein the transmitter and receiver transmit and receive wirelessly.

10. The learning device of claim 1, wherein the transmitter and receiver transmit and receive over a wired connection.

11. The learning device of claim 1, wherein the transmitter is an optical scanner with wireless transmission capability.

12. The learning device of claim 1, wherein each actuator is disposed proximate to a margin note.

13. The learning device of claim 1, wherein each actuator is disposed proximate to text within the book.

14. A method of learning, comprising:

reading text provided within a hand-held book;

positively actuating a transmitter provided within the hand-held book, the activating step transmitting a signal;

receiving the signal in a computing device; and

displaying electronic media on the computing device based on the received signal.

15. The method of learning of claim 14, wherein the positively actuating step involves depressing an actuator operatively associated with the transmitter and provided within the book.

16. The method of learning of claim 15, wherein the actuator is embedded in a page of the book.

17. The method of learning of claim 15, wherein the actuator is embedded in a binding of the book.

18. The method of learning of claim 14, wherein the transmitting and receiving steps are performed wirelessly.

19. The method of learning of claim 14, wherein the transmitting and receiving steps are performed across a wired connection.

20. The method of learning of claim 14, wherein the displaying step involves using a computing device selected from the group of computing devices consisting of DVD players, CD players, desktop computers, laptop computers, personal digital assistants, wireless PC tables, and cellular phones.

21. The method of claim 14, further including the step of repeating the positively actuating step.

22. A learning device, comprising:
a plurality of pages;
a binding connecting the plurality of pages;
a transmitter mounted in one of the plurality of pages and the binding, the transmitter being adapted to transmit a signal when positively actuated by a user;
an actuator mounted in at least one page and connected to the transmitter; and
an electronic storage device adapted to be loaded into a computing device having a receiver adapted to receive a signal emitted by the transmitter.

23. The learning device of claim 22, wherein the actuator is selected from the group of actuators consisting of pressure-sensitive actuators, heat-sensitive actuators, touch-sensitive actuators, voice-sensitive actuators and electrical contact actuators.